Register of Waterbodies (ROW) Look-Up Table

Metadata also available as

Metadata:

- Identification_Information
- Data_Quality_Information
- Entity_and_Attribute_Information
- Distribution_Information
- Metadata_Reference_Information

Identification_Information:
    Citation:
        Citation_Information:
            Originator: Wisconsin DNR Water Division
            Publication_Date: July 2004
            Publication_Time: Unknown
            Title: Register of Waterbodies (ROW) Look-Up Table
            Geospatial_Data_Presentation_Form: tabular digital data
            Publication_Information:
                Publication_Place: Madison, WI
                Publisher: Wisconsin Dept. of Natural Resources
            Online_Linkage: <http://www.dnr.state.wi.us/environmentprotect/water.html>
    Description:
        Abstract:
            This table is derived from the Wisconsin DNR Register of Waterbodies (ROW) Oracle database, which contains Waterbody Identification Codes (WBICs), the official DNR water body names for Wisconsin surface waters. This version of the ROW table includes only records containing WBICs corresponding to features represented in the 1:24,000-scale Hydrography databases. The full set of WBICs and water body names are contained in the ROW Oracle database maintained by the DNR Division of Water.
        Purpose:
            This dBase-format ROW look-up table ("rowname.dbf") accompanies the 1:24K Hydrography GIS data layer to enable access to the DNR ROW names of water bodies, which are considered to be more comprehensive than the GNIS names. The look-up table can be used to link ROW tabular data to the 24K Hydrography

database via the 24K Hydro data layer's incorporation of Water Body Identification numbers (WBIC).

Note that this ROW look-up table represents a "snap-shot" in time of the DNR ROW database, and may not represent a full, current and authoritative version of ROW. For more information about ROW, contact the DNR Water Division.

Supplemental_Information:

In order to use the ROW names for waterbodies using ArcView, one needs to Join the field "WBIC" in the table "rowname.dbf" with the field "rivsyswbic" in the attribute table of the Open Water and Rivers & Shorelines shapefiles ("hydrshai. shp" and "hydlarc.shp"). Be sure to save your ArcView project (.apr) in order to use this Join the next time you use the 24K Hydrography data.

Time_Period_of_Content:

    Time_Period_Information:

        Single_Date/Time:

            Calendar_Date: July 2004

            Time_of_Day: unknown

    Currentness_Reference: publication date

Status:

    Progress: Complete

    Maintenance_and_Update_Frequency: As needed

Spatial_Domain:

    Bounding_Coordinates:

        West_Bounding_Coordinate: -92.985457

        East_Bounding_Coordinate: -86.664830

        North_Bounding_Coordinate: 47.135875

        South_Bounding_Coordinate: 42.447905

Keywords:

    Theme:

        Theme_Keyword_Thesaurus: None

        Theme_Keyword: ROW

        Theme_Keyword: Register of Waterbodies

        Theme_Keyword: water

        Theme_Keyword: hydrography

        Theme_Keyword: SWIS

        Theme_Keyword: inlandWaters

        Theme_Keyword: environment

    Place:

        Place_Keyword_Thesaurus: None

        Place_Keyword: Wisconsin

Access_Constraints: None

Use_Constraints: None

Point_of_Contact:

Contact_Information:
    Contact_Organization_Primary:
        Contact_Organization: Wisconsin DNR Water Division
    Contact_Position: ROW File Manager
    Contact_Address:
        Address_Type: mailing address
        Address: P.O. Box 7921
        City: Madison
        State_or_Province: WI
        Postal_Code: 53707-7921
        Country: USA
    Contact_Voice_Telephone: (608) 267-2301
    Contact_Electronic_Mail_Address: Ann.Schachte@dnr.state.wi.us
    Hours_of_Service: Normal business hours or as available
Native_Data_Set_Environment:
    Microsoft Windows 2000 Version 5.1 (Build 2600) Service Pack 1; ESRI ArcCatalog 8.3.0.800

Data_Quality_Information:
    Lineage:
        Source_Information:
            Source_Scale_Denominator: not applicable
            Type_of_Source_Media: unknown

Entity_and_Attribute_Information:
    Detailed_Description:
        Entity_Type:
            Entity_Type_Label: rowname
            Entity_Type_Definition: dBase table
            Entity_Type_Definition_Source: Wisconsin DNR Water Division
        Attribute:
            Attribute_Label: OID
            Attribute_Definition: Internal feature number.
            Attribute_Definition_Source: ESRI
            Attribute_Domain_Values:
                Unrepresentable_Domain:
                    Sequential unique whole numbers that are automatically generated.
        Attribute:
            Attribute_Label: WBIC

Attribute_Definition:
>> Waterbody ID Code (WBIC) from the DNR's Register of Waterbodies (ROW) database.

Attribute_Definition_Source: Wisconsin DNR

Attribute_Domain_Values:
>> *Unrepresentable_Domain:* DNR Waterbody ID Code (WBIC)

Attribute:

Attribute_Label: OFF_NAME

Attribute_Definition:
>> Official name of the waterbody, from the DNR's Register of Waterbodies database.

Attribute_Definition_Source: Wisconsin DNR

Attribute_Domain_Values:
>> *Unrepresentable_Domain:* Official name of the waterbody

Attribute:

Attribute_Label: LOC_NAME

Attribute_Definition:
>> Local name of the waterbody, from the DNR's Register of Waterbodies (ROW) database

Attribute_Definition_Source: Wisconsin DNR

Attribute_Domain_Values:
>> *Unrepresentable_Domain:*
>>> Local name of the waterbody; this item is left blank if there is no local name in the ROW database.

Overview_Description:

Entity_and_Attribute_Overview:
>> This look-up table can be used to link ROW tabular data to the 24K Hydrography database via the 24K Hydro data layer's incorporation of DNR Water Body Identification numbers (WBIC).

Entity_and_Attribute_Detail_Citation:
>> For more information about ROW table attribute information, contact the DNR Water Division: <http://www.dnr.state.wi.us/environmentprotect/water.html>

Distribution_Information:

Distributor:

Contact_Information:

Contact_Organization_Primary:
>> *Contact_Organization:* Wisconsin DNR Water Division

Contact_Position: ROW File Manager

Contact_Address:
>> *Address_Type:* mailing address

Address: P.O. Box 7921
City: Madison
State_or_Province: WI
Postal_Code: 53707-7921
Country: USA
Contact_Voice_Telephone: (608) 267-2301
Contact_Electronic_Mail_Address: Ann.Schachte@dnr.state.wi.us
Hours_of_Service: Normal business hours or as available
Resource_Description: Downloadable Data
Distribution_Liability:
[<http://www.dnr.state.wi.us/org/legal/WebSiteLegalInformation.html>](http://www.dnr.state.wi.us/org/legal/WebSiteLegalInformation.html)
Standard_Order_Process:
Digital_Form:
Digital_Transfer_Information:
Transfer_Size: 1.971
Digital_Transfer_Option:
Online_Option:
Computer_Contact_Information:
Network_Address:
Network_Resource_Name: [<ftp://gomapout.dnr.state.wi.us/geodata/hydro_24k/rowname.zip>](ftp://gomapout.dnr.state.wi.us/geodata/hydro_24k/rowname.zip)
Access_Instructions: Download from DNR ftp site.
Ordering_Instructions:
Refer to the DNR GIS website: <http://www.dnr.state.wi.us/maps/gis/geolibrary.html>, or the DNR Water Division website: <http://www.dnr.state.wi.us/environmentprotect/water.html>.

Metadata_Reference_Information:
Metadata_Date: 20040929
Metadata_Contact:
Contact_Information:
Contact_Organization_Primary:
Contact_Organization: Wisconsin DNR, Bureau of Technology Services
Contact_Position: GIS Data Specialist
Contact_Address:
Address_Type: mailing address
Address: P.O. Box 7921
Address: 101 S. Webster St.
City: Madison
State_or_Province: WI

Postal_Code: 53707-7921
Contact_Voice_Telephone: 608/264-8916
Contact_Facsimile_Telephone: 608/266-0870
Contact_Electronic_Mail_Address: John.Laedlein@dnr.state.wi.us
Hours_of_Service: normal business hours or as available
Metadata_Standard_Name: FGDC Content Standards for Digital Geospatial Metadata
Metadata_Standard_Version: FGDC-STD-001-1998
Metadata_Time_Convention: local time
Metadata_Extensions:
Online_Linkage: <http://www.esri.com/metadata/esriprof80.html>
Profile_Name: ESRI Metadata Profile

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